

Method for configuring elevator controllers

Patent number: EP1099991

Publication date: 2001-05-16

Inventor: HENNEAU PHILIPPE (CH)

Applicant: INVENTIO AG (CH)

Classification:


- international: G05B13/00; B66B1/46

- european: B66B1/34; B66B1/46D; G05B19/042N


Application number: EP20000123813 20001102


Priority number(s): EP20000123813 20001102; EP19990811035 19991111

Also published as:

 EP1099991 (B

Cited documents:

 US4490775

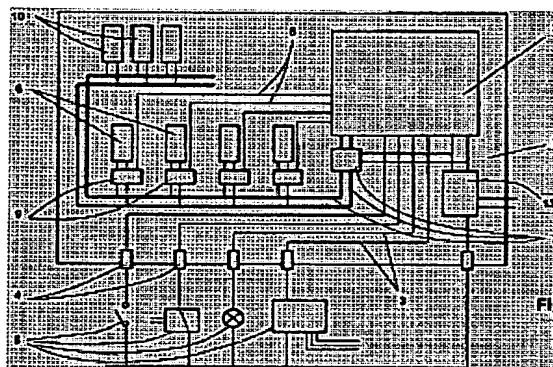
 US4972470

 JP8076903

Report a data error he

Abstract of EP1099991

The method involves connecting external signal transmitters and signal receivers (5) to any selected connector on an input-output unit (1). A programmed connector configuration module can be allocated to the occupied connector, which delivers to a control processor (2) the required information relating to the type and function of the connected signal transmitter or signal receiver.



Data supplied from the **esp@cenet** database - Worldwide